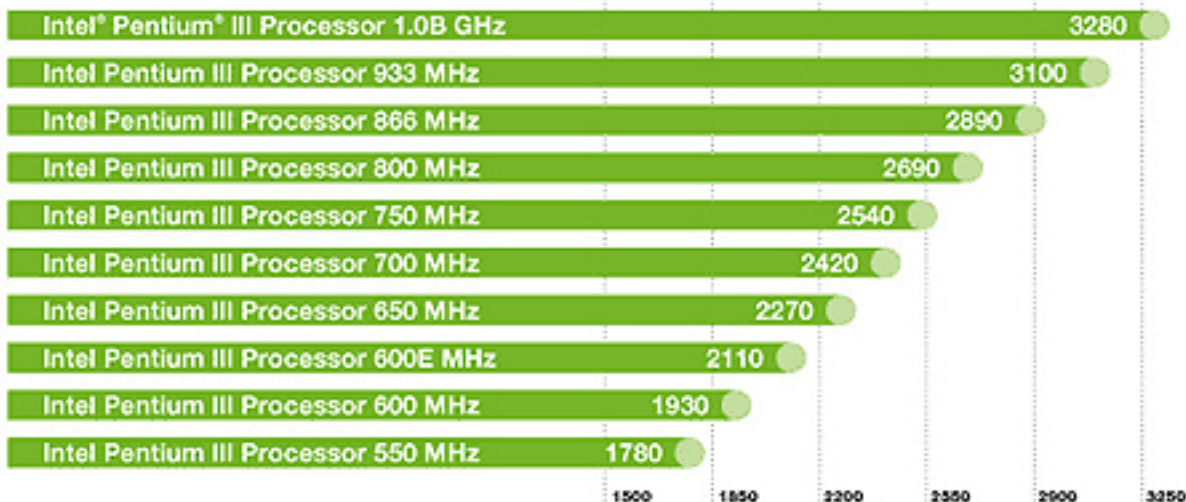


Intel® Performance Processors

iCOMP® Index 3.0



SPECTRUM OF PERFORMANCE COMPARISON

Based on Productivity • Multimedia • 3D • Internet

- All Pentium III processors feature Internet Streaming SIMD Extensions
- All Pentium III processors 600E MHz and above feature Advanced Transfer Cache

iCOMP® Index 3.0 reflects the approximate relative performance of Intel microprocessors in applications and benchmarks. It combines six benchmarks: WinTune® 99 Advanced CPU Integer test, CPUBench® 99, 10 WinDraw® 99, 10 Light and Transfer test, WinMediaMark® 99, 20Win® 2.0 Processor test, and WinBench® 99 - FPS WinMark®. Each processor's rating is calculated only once at the time the processor is introduced, using a particular, well-configured, commercially available system. Relative iCOMP Index 3.0 scores and actual system performance may be affected by software design and configuration, differences in components or standards of microprocessors such as L2 cache, bus speed, extended graphics instructions, and improvements in the microprocessor manufacturing process, or differences in hardware components other than microprocessors. Buyers should consult other sources of information, including system benchmarks, to evaluate the performance of systems they are considering purchasing. For more information about iCOMP Index 3.0, visit Intel's World Wide Web site at www.intel.com, or call 800-548-4775. ©1999 Intel Corporation. Intel, Intel Inside, Pentium, and iCOMP are registered trademarks of Intel Corporation. All other brand names are property of their respective owners.